

## **AMENDMENTS TO THE SPECIFICATION**

On page 1, please make the following changes to the first paragraph:

This invention relates to a supply system and method of harvesting, inventorying, selecting and delivering tissue and implant products, with optional governmental[[.]]\_ reporting and associated hardware including a mobile hand held electronic user device that synchronizes with a base system including features which provide feedback to the base system regarding the supplied product.

Please make the following change to the last partial paragraph of page 1 through the first partial paragraph of page 2:

Medical procedures involving implantation of replacement tissue and devices have unique product supply requirements. For live tissue, there are supply issues including locating donors and keeping donated tissue alive, delivering and inventorying live tissue, as well as determining criteria for use of the tissue in a living patient. For this and other types of implants and tissue, there are further issues concerning size, shape, availability, surgical techniques, and, after implantation monitoring. Finally, there are sales, accounting, and government regulatory reporting requirements. While many systems exist which address these issues, none provide an integrated solution which supports the user in the field, typically a sales/marketing representative or a representative of a provider of implant/tissue services.

Please make the following change to the last partial paragraph of page 2 through the first partial paragraph of page 3:

FIG. 1 illustrates one embodiment of a typical tissue and implant supplier's interface for a wireless hand held electronic device, e.g., a hand held personal digital assistant. It is to be understood that such a devices provides typical user options such as e-mail, voice messaging, personal lists, etc. This embodiment provides not only a conduit for channeling user requests to a supplier and responses from the supplier but also provides an extensible support infrastructure by capturing requirements, assisting in harvesting and tracking, including, for example, height/weight and body mass, ~~deformalities~~deformations or abnormalities of the donor, placing orders, managing

catalogs and inventory, ~~in addition to~~ in addition to delivering messages and providing e-mail and facsimile, etc., in the hand held's databases; and synchronizing with databases of suppliers' base systems. The availability of products, feedback on storage and use of products, and other essential information is kept up-to-date, including confirmation of orders placed and is always accessible by end-users in the supply system of the present invention.

On page 11 please update the bulleted list with the following:

- Products 11 - product selection menu organized by product type
- ~~Measurement System 12 - interface to an implementation of a measurement system, as described in U.S. Patent No. 5,832,422, which allows precise measurements to be obtained from images such as x-rays CT/MRI Scans or directly on Patient~~ Order 12
- ~~Help 13~~ Inventory 13 - inventory selection menu that comprises: List, Receive, Release, Reconcile and Read Bar Code
- Synchronize 14 - synchronize pending information
- ~~Inventory 15 - inventory selection menu that comprises: List, Receive, Release, Reconcile and Read Bar Code~~ Camera 15
- ~~Supplier Message 16 - broadcasted messages from a supplier~~ Measurement System 16 - interface to an implementation of a measurement system, as described in U.S. Patent No. 5,832,422, which allows precise measurements to be obtained from images such as x-rays CT/MRI scans or directly on Patient
- Options 17
- ~~Order 18~~ Supplier Message 18 - broadcasted messages from a supplier
- ~~Camera 15~~ Help 15